

FIG. 1

Ctl + fixation				
Ctl + hybridation	0	0	0	0
Ctl - Hybridation	0	0	0	0
S. aureus	0	0	0	0
S. epidermidis				
S. haemolyticus				
S. hominis		-	_	_
S. saprophyticus	_	_	_	_
Consensus		_	•	_
mecA	_	Õ	Ō	Q
Ctl + fixation		•		

FIG. 2

Influence of the spacer length on the hybridization 9 Length of the spacer (bases) E 16. 3 လ္လ 20 9 9 <del>\$</del> 30 Grey level intensity

Sensitivity curve of S. aureus target DNA

